

L Number	Hits	Search Text	DB	Time stamp
1	349	(material for pixel electrode of LCD and etching method thereof).ti. and amorphous and IZO and ITO	USPAT; US-PGPUB; JPO	2004/03/15 15:36
2	0	((pixel with (amorphous or polycrystal)) near10 galvanic) and (Drain near10 single)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:39
3	2	((pixel with (amorphous or polycrystal)) and galvanic) and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 15:39
4	2	((pixel with (amorphous or polycrystal)) and galvanic) and (Drain with single)	USPAT; US-PGPUB; JPO	2004/03/15 15:55
5	2	((pixel near10 (amorphous or polycrystal)) and galvanic) and (Drain with single)	USPAT; US-PGPUB; JPO	2004/03/15 15:57
6	2	((pixel near10 (amorphous or polycrystal)) and galvanic) and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 15:57
7	2	(pixel near10 (amorphous or polycrystal)) and galvanic and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 15:58
8	86	(pixel near10 (amorphous or polycrystal)) and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 16:22
9	6	(pixel and (amorphous or polycrystal)) and (Drain near10 single) and galvanic	USPAT; US-PGPUB; JPO	2004/03/15 16:13
10	1	(pixel and (amorphous near10 conduct\$4)) and (Drain near10 single) and galvanic	USPAT; US-PGPUB; JPO	2004/03/15 16:15
11	0	(pixel near (amorphous near10 conduct\$4)) and (Drain near10 single) and galvanic	USPAT; US-PGPUB; JPO	2004/03/15 16:15
12	80	(pixel near10 (amorphous)) and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 16:57
13	2	(pixel near10 (amorphous)) and (Drain near10 single) and galvanic	USPAT; US-PGPUB; JPO	2004/03/15 16:23
14	0	(pixel near10 (amorphous adj transparent)) and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 16:58
15	1	(pixel same (amorphous adj transparent)) and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 17:13
16	0	(pixel near10 (amorphous adj transparent)) and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 17:14
17	1	(pixel and (amorphous adj transparent)) and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 17:34
18	41	(pixel and (amorphous near10 transparent)) and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 17:45
19	4901	amorphous near10 transparent	USPAT; US-PGPUB; JPO	2004/03/15 17:36
20	0	(pixel near10 (amorphous near2 transparent)) and (Drain near10 single)	USPAT; US-PGPUB; JPO	2004/03/15 17:45
21	196	amorphous near2 ITO	USPAT; US-PGPUB; JPO	2004/03/15 17:46
22	76	(amorphous near2 ITO) and pixel	USPAT; US-PGPUB; JPO	2004/03/15 17:53
23	1	5105291.pn.	USPAT; US-PGPUB; JPO	2004/03/15 17:53

-	1056	349/43	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/05 16:23
-	1211	349/143	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 08:48
-	669	349/187	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 08:49
-	1545	pixel with (amorphous or polycrystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 08:50
-	1059	(pixel with (amorphous or polycrystal)) and thick\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 08:50
-	744	(pixel with (amorphous or polycrystal)) and thick\$5 and (thermal\$4 or temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 08:55
-	0	(pixel with (amorphous or polycrystal)) and (thick\$5 with galvanic) and (thermal\$4 or temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 08:56
-	412	(pixel with (amorphous or polycrystal)) and thick\$5 and (thermal\$4 or temperature) and (H2 or hydrogen or H2O or water)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 08:59
-	367	(pixel with (amorphous or polycrystal)) and thick\$5 and (thermal\$4 or temperature) and (H2 or hydrogen or H2O or water) and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 09:00
-	90	(pixel with (amorphous or polycrystal)) and thick\$5 and (thermal\$4 or temperature) and (H2 or hydrogen or H2O or water) and (liquid adj crystal) and pad	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 10:57
-	186	(pixel with (amorphous or polycrystal))and 349/43	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 15:55
-	153	(pixel with (amorphous or polycrystal))and 349/43 and thick\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 10:59
-	47	(pixel with (amorphous or polycrystal))and 349/143 and thick\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/23 17:48
-	26	(pixel with (amorphous or polycrystal))and 349/187 and thick\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 10:59

-	410	(pixel with (amorphous or polycrystal))and 349/\$.ccls. and thick\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 10:59
-	891	(pixel with (amorphous or polycrystal))and (liquid adj crystal) and thick\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 11:00
-	43	(pixel with (amorphous or polycrystal) with (ITO or IZO))and (liquid adj crystal) and (pixel with thick\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/23 17:55
-	1	(pixel with (amorphous or polycrystal))and (liquid adj crystal) and (pixel with thick\$4) and US-20010010370-A1.DID.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 15:50
-	1	(pixel with (amorphous or polycrystal))and (liquid adj crystal) and (pixel with thick\$4) and (US-20010019376-A1.DID. and ((pixel with (amorphous or polycrystal) with (ITO or IZO))and (liquid adj crystal) and (pixel with thick\$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 15:51
-	1	(pixel with (amorphous or polycrystal))and (liquid adj crystal) and (pixel with thick\$4) and US-20010019376-A1.DID.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 15:51
-	2	(pixel with (amorphous or polycrystal)) and (thick\$5 same galvanic) and (thermal\$4 or temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:37
-	324	(pixel with (amorphous or polycrystal))and (liquid adj crystal) and (pixel with thick\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 16:06
-	18	(pixel with polycrystal)and (liquid adj crystal) and (pixel with thick\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 16:07
-	45	((pixel with amorphous) with (ITO or IZO))and (liquid adj crystal) and (pixel with thick\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/23 15:03
-	66	(pixel with (amorphous))and 349/143	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/23 17:48
-	137	(pixel with (amorphous) with (ITO or IZO))and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/23 17:56
-	691253	(material for pixel electrode of LCD and etching method thereof).ti.	USPAT; US-PGPUB	2003/07/24 09:02
-	31568	(material for pixel electrode of LCD and etching method thereof).ti. and amorphous	USPAT; US-PGPUB	2003/07/24 09:14
-	234	(material for pixel electrode of LCD and etching method thereof).ti. and amorphous and IZO and ITO	USPAT; US-PGPUB	2003/07/24 09:15
-	23	(material for pixel electrode of LCD and etching method thereof).ti. and amorphous and IZO and ITO and LG.as.	USPAT; US-PGPUB	2004/03/15 15:35
-	1	20020085142.pn.	US-PGPUB	2003/12/05 16:23

-	236	(pixel with (amorphous or polycrystal))and 349/43	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 15:56
-	236	(pixel with (amorphous or polycrystal))and 349/43	USPAT; US-PGPUB; JPO	2003/12/08 15:56
-	70	(pixel with (amorphous or polycrystal))and 349/143	USPAT; US-PGPUB; JPO	2003/12/08 15:56
-	39	(pixel with (amorphous or polycrystal))and 349/187	USPAT; US-PGPUB; JPO	2003/12/08 15:56